

10644806_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10644806 on July 28, 2004

Original Classifications

22 250/288
5 250/282
4 250/281
3 250/309
2 250/283

Cross-Reference Classifications

11 250/281
10 250/282
9 250/288
9 250/423R
4 250/292
3 250/290
3 250/423P
2 250/252.1
2 250/283
2 250/287
2 250/299
2 250/309
2 250/423F
2 250/424
2 250/427
2 436/173

Combined Classifications

31 250/288
15 250/281
15 250/282
10 250/423R
5 250/292
5 250/309
4 250/283
3 250/287
3 250/290
3 250/423P
3 250/427
3 436/173
2 250/252.1
2 250/289
2 250/299
2 250/423F
2 250/424

10644806_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10644806 on July 28, 2004

31	250/288	(22 OR, 9 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/288	.With sample supply means
15	250/281	(4 OR, 11 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
15	250/282	(5 OR, 10 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
10	250/423R	(1 OR, 9 XR)
	Class 250 :	RADIANT ENERGY
	250/423R	ION GENERATION
5	250/292	(1 OR, 4 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/290	.Cyclically varying ion selecting field means
	250/292	..Laterally resonant ion path
5	250/309	(3 OR, 2 XR)
	Class 250 :	RADIANT ENERGY
	250/306	INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED PARTICLES
	250/309	.Positive ion probe or microscope type
4	250/283	(2 OR, 2 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
	250/283	..With collection of ions
3	250/287	(1 OR, 2 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/286	.Ion beam pulsing means with detector synchronizing means
	250/287	..With time-of-flight indicator

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- 3 250/290 (0 OR, 3 XR)
 Class 250 : RADIANT ENERGY
 250/281 IONIC SEPARATION OR ANALYSIS
 250/290 .Cyclically varying ion selecting field means
- 3 250/423P (0 OR, 3 XR)
 Class 250 : RADIANT ENERGY
 250/423R ION GENERATION
 250/423P .Photoionization type
- 3 250/427 (1 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/423R ION GENERATION
 250/427 .Electron bombardment type
- 3 436/173 (1 OR, 2 XR)
 Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
 TESTING
 436/173 NUCLEAR MAGNETIC RESONANCE, ELECTRON SPIN
 RESONANCE OR OTHER SPIN EFFECTS OR MASS SPE
 CTROMETRY
- 2 250/252.1 (0 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/252.1 CALIBRATION OR STANDARDIZATION METHODS
- 2 250/289 (1 OR, 1 XR)
 Class 250 : RADIANT ENERGY
 250/281 IONIC SEPARATION OR ANALYSIS
 250/289 .With evacuation or sealing means
- 2 250/299 (0 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/281 IONIC SEPARATION OR ANALYSIS
 250/294 .Static field-type ion path-bending selecting
 means
 250/298 ..Magnetic field path-bending means
 250/299 ...With detector
- 2 250/423F (0 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/423R ION GENERATION
 250/423F .Field ionization type
- 2 250/424 (0 OR, 2 XR)
 Class 250 : RADIANT ENERGY

250/423R
250/424

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ION GENERATION
.Methods